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Serial Number: 10647222

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PALM INTRANET

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IGNOTZ, KEITH D.	DULUTH	GEORGIA				
FORDHAM, ANDREW	SUGAR HILL	GEORGIA				
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US	20060427	Multi-modal	600/476	600/407;	Bambot;
20060089556		optical tissue		600/473;	Shabbir B.
A1		diagnostic system		600/477;	et al.
				606/15;	
				606/16;	
				607/89	
US	20041230	System and	600/309	600/310;	Faupel,
20040267100		method for		600/316	Mark et al.
A1		monitoring or			
		treating a health			
	00040500	condition	600/472	600/476	Danahat
US	20040729	System and	600/473	600/476;	Bambot, Shabbir et
20040147843		method for		600/478	al.
A1		determining tissue characteristics			a1.
US	20040722	Adapter connector	604/116		Douglas,
20040143216	20040722	for an infusion set	004/110		Joel S. et al.
A1		and inserter			0001 51 00 011
Ai		system			
US	20040624	Apparatus and	356/337		Faupel,
20040119976		method for			Mark L. et
A1		determining tissue			al.
		characteristics			
US	20040610	System and	356/446		Bambot,
20040109163		method for			Shabbir B.
A1		measurement and			et al.
		analysis of a			
		sample by			
		absorption			
	20040205	spectrophotometry	356/39		Bambot,
US	20040205	Apparatus and method for	330/39		Shabbir et
20040021848		determining tissue		•	al.
A1		characteristics			αι.
US	20040115	Multi-modal	600/476		Faupel,
20040010197	20040113	optical tissue			Mark L. et
A1		diagnostic system			al.
US	20030717	Multi-modal	600/476		Bambot,
20030135122		optical tissue			Shabbir B.
Al		diagnostic system	1.		et al.
US	20030612	Method and	600/315		Samuels,
20030109773		system for			Mark A. et
A1		determining			al.
		bilirubin			
		concentration			
US	20021003	System and	356/446		Bambot,

20020140940		method for			Shabbir B.
A1		measurement and			et al.
* * * * * * * * * * * * * * * * * * *		analysis of a			
		sample by			
		absorption			
		spectrophotometry			
US	20020711	Controlled	600/309	600/573;	Eppstein,
20020091311		removal of		604/20;	Jonathan A.
A1		biological		606/131	et al.
		membrane by			
		pyrotechnic			
		charge for			
		transmembrane			
		transport			
US	20020418	Fluid jet blood	606/167		Ignotz,
20020045912		sampling device			Keith D.
A1		and methods			
US 7041057	20060509	Tissue interface	600/365	600/345;	Faupel;
B1		device		600/352;	Mark L. et
				600/354;	al.
	•			600/362;	
				600/366;	
				600/387	
US 7006220	20060228	Apparatus and	356/338	600/182	Bambot;
B2		method for			Shabbir et
		determining tissue			al.
		characteristics			
US 6975899	20051213	Multi-modal	600/476	600/407;	Faupel;
B2		optical tissue		600/473;	Mark L. et
		diagnostic system		600/477;	al.
				606/15;	
				606/16;	
				607/89	
US 6882873	20050419	Method and	600/315	600/322	Samuels;
B2		system for			Mark A. et
		determining			al.
		bilirubin	}		
		concentration	0.5.6.10.0.5	600/017	P .1
US 6870620	20050322	Apparatus and	356/337	600/317	Faupel;
B2		method for			Mark L. et
		determining tissue			al.
VIO (500000	20040504	characteristics	(00/200	102/201	Ennataine
US 6730028	20040504	Controlled	600/309	102/201;	Eppstein; Jonathan A.
B2		removal of		102/335;	et al.
		biological		604/20;	ct ai.
1		membrane by	1	606/131	

		pyrotechnic charge for transmembrane transport			
US D488230 S	20040406	Infusion set adhesive patch	D24/189		Ignotz; Keith et al.
US 6606114 B1	20030812	Combination head-protective helmet and thermal imaging apparatus	348/64	348/164	Gordon; Kerry W. et al.
US 6590651 B1	20030708	Apparatus and method for determining tissue characteristics	356/338	600/182	Bambot; Shabbir et al.
US 6577391 B1	20030610	Apparatus and method for determining tissue characteristics	356/337	600/317	Faupel; Mark L. et al.
US 6352506 B1	20020305	Controlled removal of biological membrane by pyrotechnic charge for transmembrane transport	600/309	600/573; 604/20; 606/131	Eppstein; Jonathan A. et al.
US 6247812 B1	20010619	System and method for diagnosing and treating a target tissue	351/206		Miehle; Mark R. et al.
US 6241662 B1	20010605	Acetic acid as a signal enhancing contrast agent in fluorescence spectroscopy	600/310	356/432; 600/312; 600/317; 600/473; 600/475; 600/477	Richards- Kortum; Rebecca et al.
US 6226541 B1	20010501	Apparatus and method for calibrating measurement systems	600/407	356/243.1	Eppstein; Jonathan A. et al.
US 6088606 A	20000711	Method and apparatus for determining a	600/316	600/319; 600/476	Ignotz; Keith et al.

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	1		1	Γ	1
		duration of a medical condition			
US 6055451 A	20000425	Apparatus and method for determining tissue characteristics	600/476	250/341.3; 250/461.2; 356/369	Bambot; Shabbir et al.
US 6045502 A	20000404	Analyzing system with disposable calibration device	600/306	600/315	Eppstein; Jonathan A. et al.
US 6030399 A	20000229	Fluid jet blood sampling device and methods	606/167	600/573; 604/22	Ignotz; Keith D. et al.
US 6023288 A	20000208	Combination head-protective helmet and thermal imaging apparatus	348/64	348/143; 348/164	Coombs; Christopher E. et al.
US 6016160 A	20000118	Combination head-protective helmet and thermal imaging apparatus	348/61	348/64; 348/73	Coombs; Christopher E. et al.
US 6002482 A	19991214	Disposable calibration device	356/243.5	600/306	Rothfritz; Robert et al.
US 5895298 A	19990420	DC biopotential electrode connector and connector condition sensor	439/729	439/859; 439/909	Faupel; Mark L. et al.
US 5894338 A	19990413	System and method for diagnosing vision disorders	351/206		Miehle; Mark R. et al.
US 5860421 A	19990119	Apparatus and method for calibrating measurement systems	600/442		Eppstein; Jonathan A. et al.
US 5823957 A	19981020	D.C. biopotential sensing electrode and electroconductive medium for use therein	600/397	252/518.1; 600/392; 600/396	Faupel; Mark L. et al.
US 5792049 A	19980811	Spectroscopic system with	600/306	356/326; 356/328	Eppstein; Jonathan A.

			r	1	
		disposable			et al.
		calibration device			<u> </u>
US 5715821	19980210	Neural network	600/302	600/393;	Faupel;
A		method and		600/407;	Mark L.
		apparatus for		704/232;	
		disease, injury and		706/20;	
		bodily condition		706/25;	
		screening or		706/924	
		sensing			
US 5697369	19971216	Method and	600/407	600/382;	Long, Jr.;
Α		apparatus for		600/547	David M. et
		disease, injury and			al.
		bodily condition			
	,	screening or			
		sensing			
US 5678547	19971021	Method and	600/409		Faupel;
A		apparatus for			Mark L. et
		screening or			al.
		sensing bodily			
		conditions using			
		DC biopotentials			
US 5660177	19970826	D.C. biopotential	600/382	600/396	Faupel;
A		sensing electrode			Mark L. et
		assemblies for			al.
		apparatus for			
		disease, injury and			
		bodily condition			
		screening or			
		sensing			
US 5560357	19961001	D.C. epidermal	600/345	607/901	Faupel;
A		biopotential			Mark L. et
•		sensing electrode			al.
		assembly and			
		apparatus for use			
		therewith			
US 5427098	19950627	Noninvasive	600/407	600/372;	Faupel;
A	15550027	method for	000,107	600/427;	Mark L. et
*		determining		600/547	al.
*		treatment based			
		upon lesion cell			
		proliferation			
		measurements			
US 5415164	19950516	Apparatus and	600/372		Faupel;
A	19930310	method for	000/3/2		Mark L. et
Λ.		screening and			al.
		diagnosing trauma			a1.
	<u> </u>	T diagnosing trauma	L		

		or disease in body tissues			
US 5320101 A	19940614	Discriminant function analysis method and apparatus for disease diagnosis and screening with biopsy needle sensor	600/407	600/373; 600/382; 600/567	Faupel; Mark L. et al.
US 5217014 A	19930608	Depolarized pre- gelled electrodes	600/397		Hahn; Steven et al.
US 5099844 A	19920331	Discriminant function analysis method and apparatus for disease diagnosis and screening	600/372	600/407; 600/547	Faupel; Mark L.
US 4955383 A	19900911	Discriminant function analysis method and apparatus for disease diagnosis and screening	600/407	600/547	Faupel; Mark L.
US 4884198 A	19891128	Single cycle processor/cache interface	711/3	713/401	Garner; Robert B. et al.

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